

ABSTRACT

A liquid crystal display device is disclosed, which can remove a defect generated from polishing and etching of a glass substrate. The LCD device includes first and second substrates assembled together with some spaces therebetween, each having an etched outer surface, and a passivation film outside the first and second substrates. In the LCD device, 5 the passivation film such as BCB or photo-acrylate is formed on a surface of a glass substrate damaged by etching and polishing processes, so as to repair the damaged surface of the glass substrate.

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